

§ 52.927

40 CFR Ch. I (7–1–14 Edition)

§ 52.927 Compliance schedule.

(a) The information in this section is available in the 40 CFR, part 52 edition revised as of July 1, 1999, the 40 CFR, part 52, Volume 1 of 2 (§§ 52.01 to 52.1018) editions revised as of July 1, 2000 through July 1, 2011, and the 40 CFR, part 52, Volume 1 of 3 (§§ 52.01 to 52.1018) editions revised as of July 1, 2012.

(b) [Reserved]

[79 FR 30050, May 27, 2014]

§ 52.928 Control strategy: Sulfur oxides.

The revised SO₂ emission limit for large coal-fired boilers in Bell, Clark, and Woodford Counties, submitted on June 29, 1979, is disapproved since it does not provide for attainment and maintenance of all SO₂ NAAQS. The limit approved by EPA on May 10, 1976 (41 FR 19105), remains the limit applicable to these sources.

[49 FR 11091, Mar. 23, 1984]

§ 52.929 Determination of attainment.

(a) Based upon EPA's review of the air quality data for the 3-year period 2007–2009, EPA determined that the Huntington-Ashland, West Virginia-Kentucky-Ohio PM_{2.5} nonattainment Area attained the 1997 annual PM_{2.5} NAAQS by the applicable attainment date of April 5, 2010. Therefore, EPA has met the requirement pursuant to CAA section 179(c) to determine, based on the Area's air quality as of the attainment date, whether the Area attained the standard. EPA also determined that the Huntington-Ashland PM_{2.5} nonattainment Area is not subject to the consequences of failing to attain pursuant to section 179(d).

(b) Based upon EPA's review of the air quality data for the 3-year period 2007–2009, EPA determined that the Louisville, Kentucky-Indiana PM_{2.5} nonattainment Area attained the 1997 annual PM_{2.5} NAAQS by the applicable attainment date of April 5, 2010. Therefore, EPA has met the requirement pursuant to CAA section 179(c) to determine, based on the Area's air quality as of the attainment date, whether the Area attained the standard. EPA also determined that the Louisville PM_{2.5} nonattainment Area is not sub-

ject to the consequences of failing to attain pursuant to section 179(d).

(c) Based upon EPA's review of the air quality data for the 3-year period 2007–2009, EPA determined that the Cincinnati-Hamilton, Ohio, Kentucky, and Indiana PM_{2.5} nonattainment Area attained the 1997 annual PM_{2.5} NAAQS by the applicable attainment date of April 5, 2010. Therefore, EPA has met the requirement pursuant to CAA section 179(c) to determine, based on the Area's air quality as of the attainment date, whether the Area attained the standard. EPA also determined that the Cincinnati-Hamilton, Ohio, Kentucky, and Indiana PM_{2.5} nonattainment Area is not subject to the consequences of failing to attain pursuant to section 179(d).

[76 FR 55543, Sept. 7, 2011, as amended at 76 FR 55546, Sept. 7, 2011; 76 FR 60375, Sept. 29, 2011]

§ 52.930 Control strategy: Ozone.

(a) The VOC bubble for Alcan Foil Products in Louisville submitted as a SIP revision on March 3, 1986, is disapproved. The source must continue to meet all the requirements of Jefferson County Regulation 6.29.

(b) *Part D—disapproval*—(1) Campbell and Kenton Counties nonattainment area. The 1979 SIP revisions for these two counties are disapproved because the Commonwealth failed to submit evidence of legal authority to implement a vehicle inspection and maintenance program as required under section 172(b)(11)(B) of the Clean Air Act. No major new or modified sources of volatile organic compounds can be built in these two counties by virtue of the provisions of section 110(a)(2)(1) of the Clean Air Act.

(2) Northern Kentucky (Boone, Campbell and Kenton Counties) ozone nonattainment area. The demonstration of attainment of the ozone standards by the end of 1982, submitted as part of Kentucky's ozone SIP revision on June 23, 1982, (draft), September 27, 1982, and November 3, 1982, is disapproved. As a result, the extension of the attainment deadline until December 31, 1987, remains in effect, along with the related requirement to submit a SIP revision addressing all requirements of Part D extension areas.